# **Honeywell**

# **JUMP S3 HI CI SRC**

# Model 100% NON- metallic

# **Technical description**

- Croupon leather upper
- High tenacity textile windows
- Side bellows sealing
- Artico 3D lining covering the entire foot
- Padded collar for maximum comfort
- Heel reinforcement
- Reinforcement on tip
- Complete cleanliness first anti-bacteria, antistatic and removable ergonomic excellent water absorption
- Possibility to change the footwear volume (additional insoles available as an accessory)

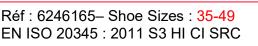
## 200J composite safety tip

- Ultra light (50% lighter than steel).
- Amagnetic, thermal insulation and unalterable.
- Non-metallic FLEXIUM ™ anti-perforation interlayer (1100 N)
- Ultra light and very flexible.
- Amagnetic, thermal insulation and unalterable.
- Protects the entire surface of the foot.

#### **Sole - Technical Data:**

- 4 wear indicators of the outer layer
- ESD sole
- Heel shock absorption system
- Double density polyurethane: PU 2D
  - Comfort layer density 0.5
  - Wear layer density 1
  - Very anti-slip thanks to its wide, deep and self-cleaning relief.
  - Coefficient. Adhesion according to amendment 1: 2007 of the standard
- ENISO20345: 2004: SRC (values for size 42)
- On steel floor: 0.20 heel (minimum standard 0.13)
- Flat 0.24 (minimum standard 0.18)
- On ceramic floor: 0.33 heel (minimum standard 0.28)
- Flat 0.40 (minimum standard 0.31)
  - Energy Absorption Capacity> 20 joules.
  - Exceptional abrasion resistance:
- Loss in volume <150 mm3 (under load 10 newton = 1 kg).</li>
  - Elongation at break: 650%.
  - Resistance to repeated flexion optimized> 60,000.
- (MATTIA flexometer test, standard> 30,000).
  - Excellent hydrocarbon resistance:
- Volume variation (22-hour test)
- ASTM Oil No. 3 swelling <0.5%</li>
- isoctane-toluene (70/30) swelling <4%</li>
  - Resistance to acids and bases: limited to low concentration

RC grip pt 42	Flat	On Heel
Tiled floor with	0.39	0.43
NaLS solution	(Mini standard 0.32)	(Mini standard 0.28)
Steel floor with	0.21	0.13
Glycerine	(Mini standard 0.18)	(Mini standard 0.13)





# SPECIFICATIONS TECHNIQUES AND STANDARDS

# **EUROPEAN DIRECTIVE:**

Regulation (EU) 2016/425

# **STANDARDS:**

EN ISO 20345: 2011

#### **EU-type examination certificates:**

0075/797/161/04/19/1322 - EXT 01/04/19

## **QUALITY ASSURANCE:**

BVQI ISO 9001 Version2015

#### **MARKINGS:**

S3 HI CI SRC

#### **WEIGHT:**

605g for 1 shoe 42

